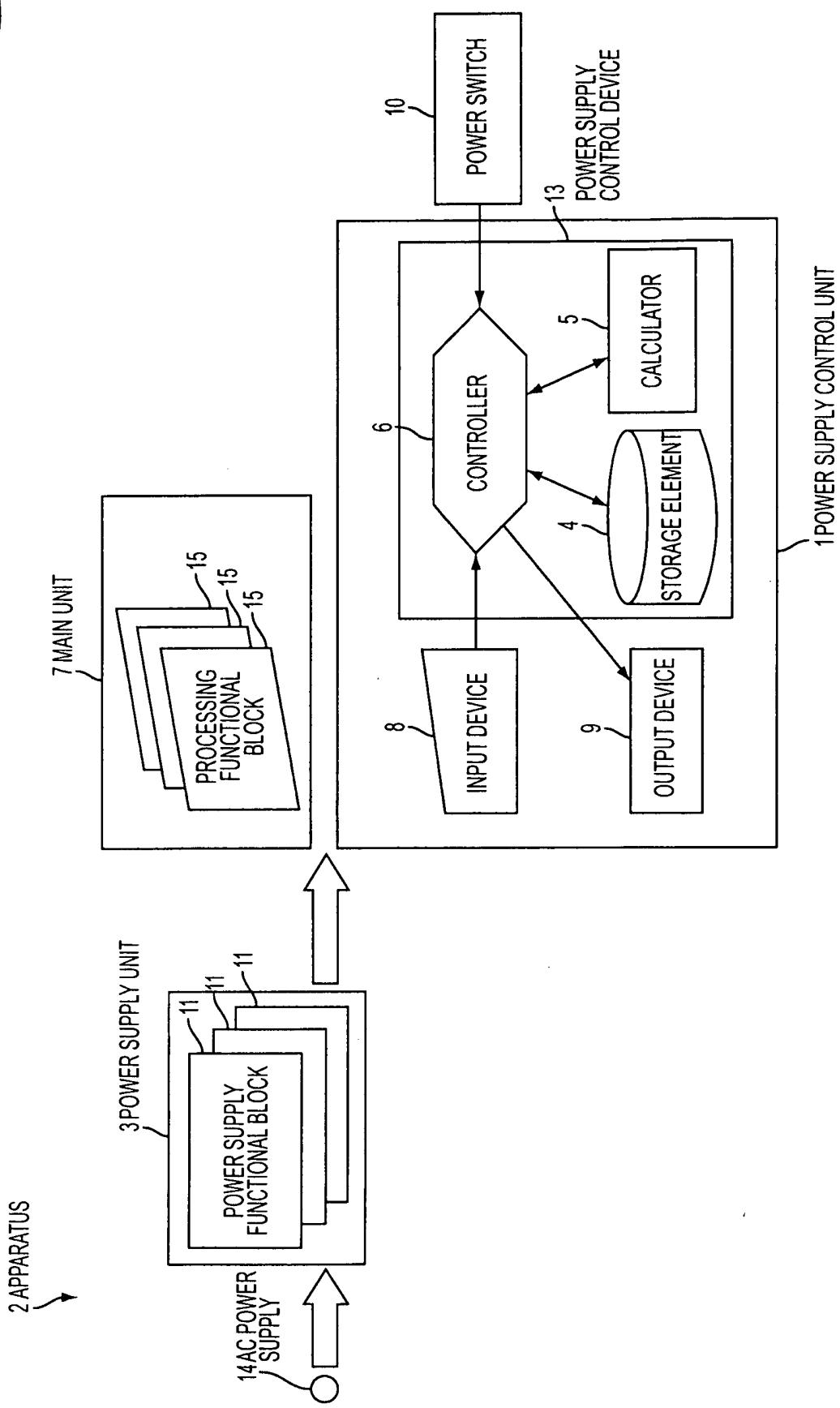




REPLACEMENT SHEET



REPLACEMENT SHEET

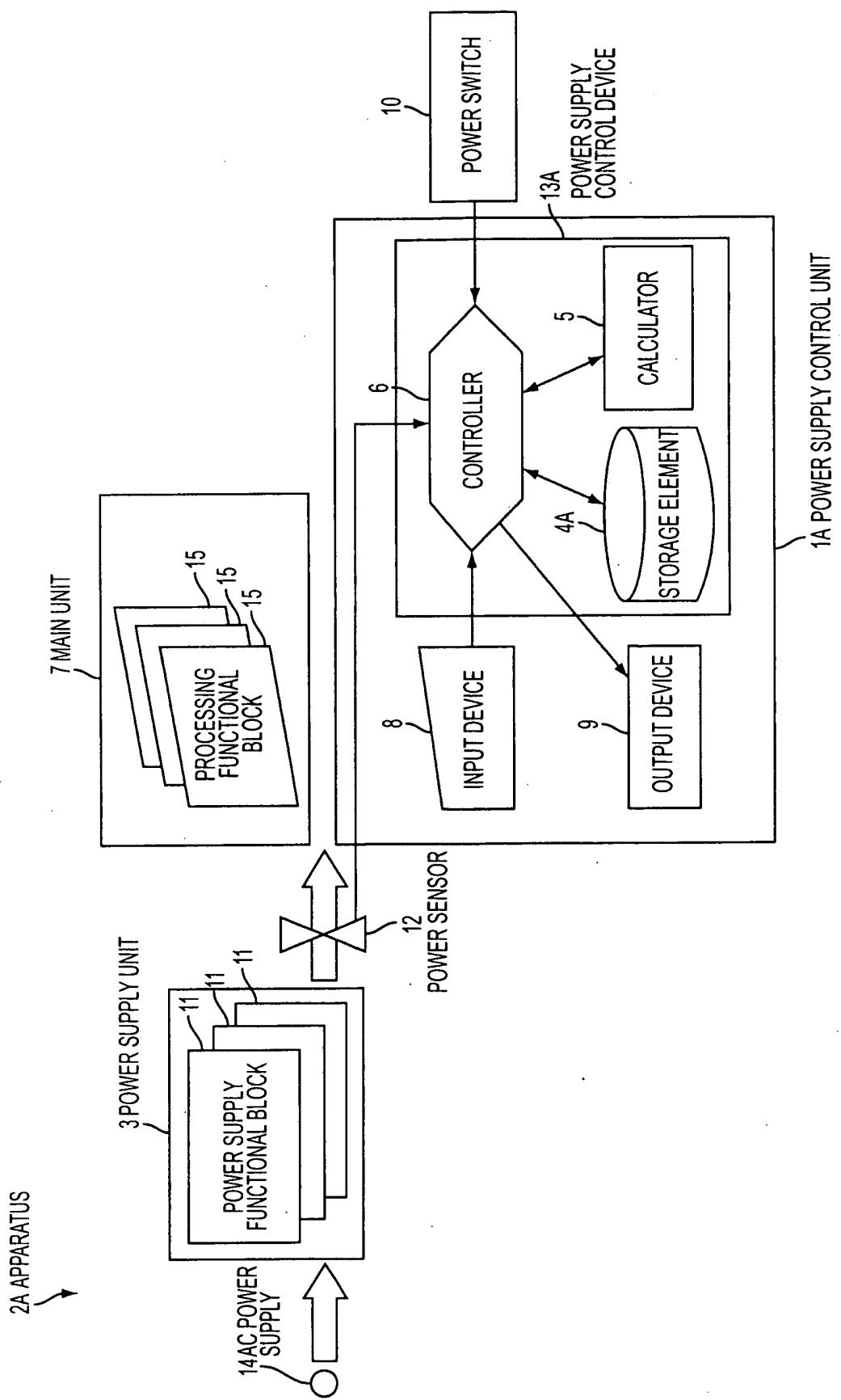


FIG. 2

REPLACEMENT SHEET

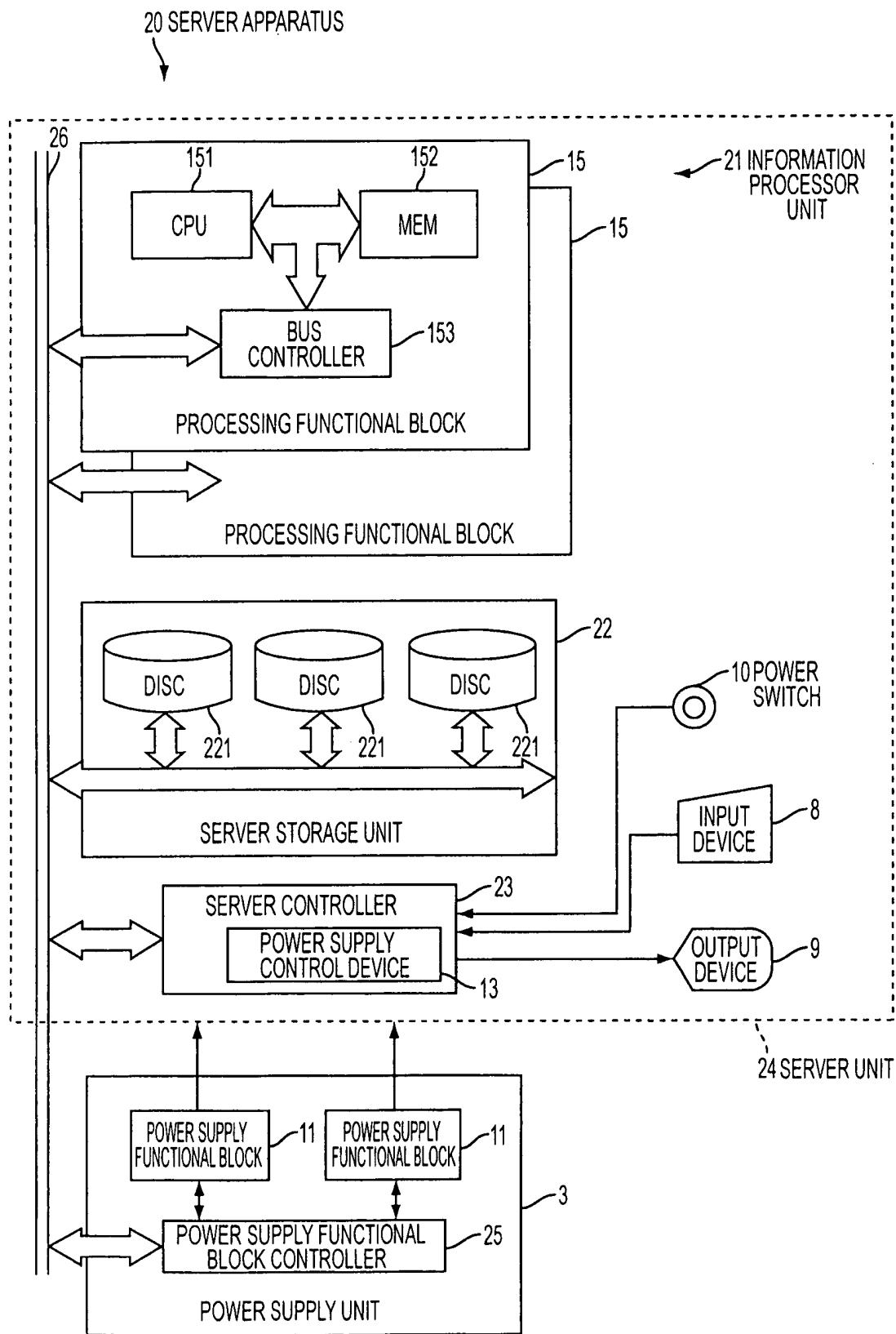


FIG. 3

REPLACEMENT SHEET

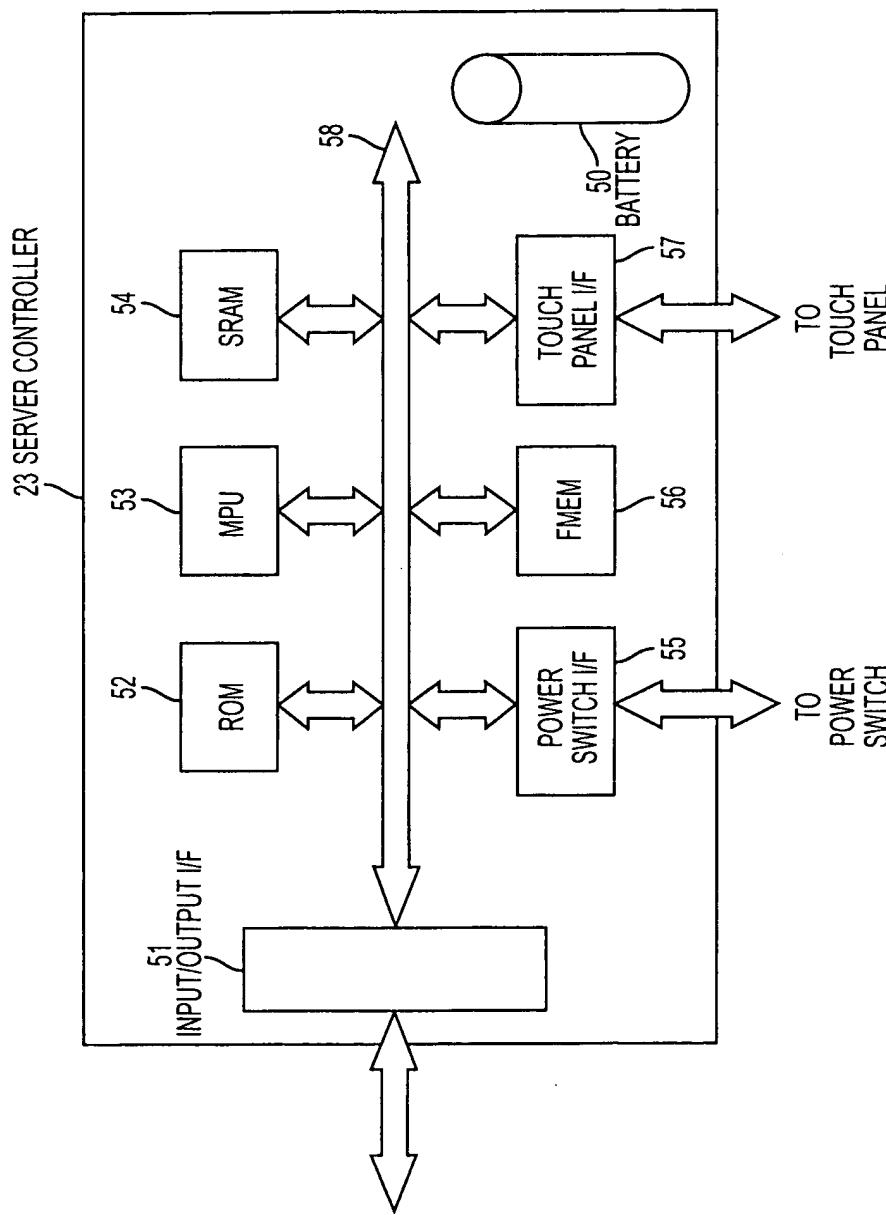


FIG. 4

REPLACEMENT SHEET

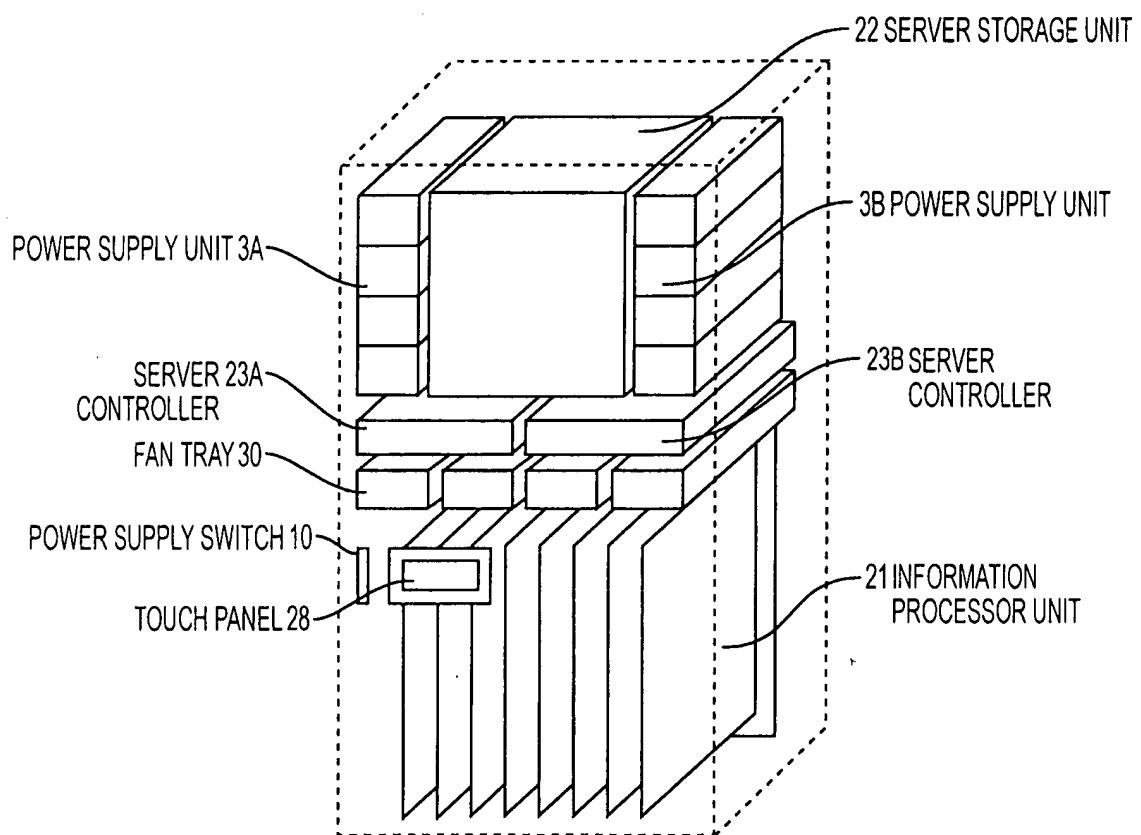


FIG. 5

REPLACEMENT SHEET

CONFIGURATION INFORMATION TABLE

NO.	LOAD	CURRENT NUMBER
1	PROCESSING BASIC MODULE	a1
2	CPU -A	a2
3	CPU -B	a3
4	MEM -A	a4
5	MEM -B	a5
6	CONTROLLER	a6
7	PANEL SENSOR	a7
8	FAN -A	a8
9	FAN -B	a9
10	POWER SUPPLY CONTROL APPARATUS A	a10
11	POWER SUPPLY CONTROL APPARATUS B	a11
:	:	:

FIG. 6

POWER CONSUMPTION INFORMATION TABLE

NO.	LOAD	+2.5V(W)	+48V(W)	+8V(W)
1	PROCESSING BASIC MODULE	d1	e1	f1
2	CPU -A	d2	e2	f2
3	CPU -B	d3	e3	f3
4	MEM -A	d4	e4	f4
5	MEM -B	d5	e5	f5
6	CONTROLLER	d6	e6	f6
7	PANEL SENSOR	d7	e7	f7
8	FAN -A	d8	e8	f8
9	FAN -B	d9	e9	f9
10	POWER SUPPLY CONTROL APPARATUS A	d10	e10	f10
11	POWER SUPPLY CONTROL APPARATUS B	d11	e11	f11
:	:	:	:	:

FIG. 7

REPLACEMENT SHEET

POWER SUPPLY CONFIGURATION INFORMATION TABLE

NO.	POWER SUPPLY MODULE	CURRENT NUMBER
1	POWER SUPPLY A	b1
2	POWER SUPPLY B	b2
:	:	:

FIG. 8

POWER SUPPLY CAPACITY INFORMATION TABLE

NO.	POWER SUPPLY MODULE	+2.5V(W)	+4.8V(W)	+8V(W)
1	POWER SUPPLY A	g1	h1	i1
2	POWER SUPPLY B	g2	h2	i2
:	:	:	:	:

FIG. 9

REPLACEMENT SHEET

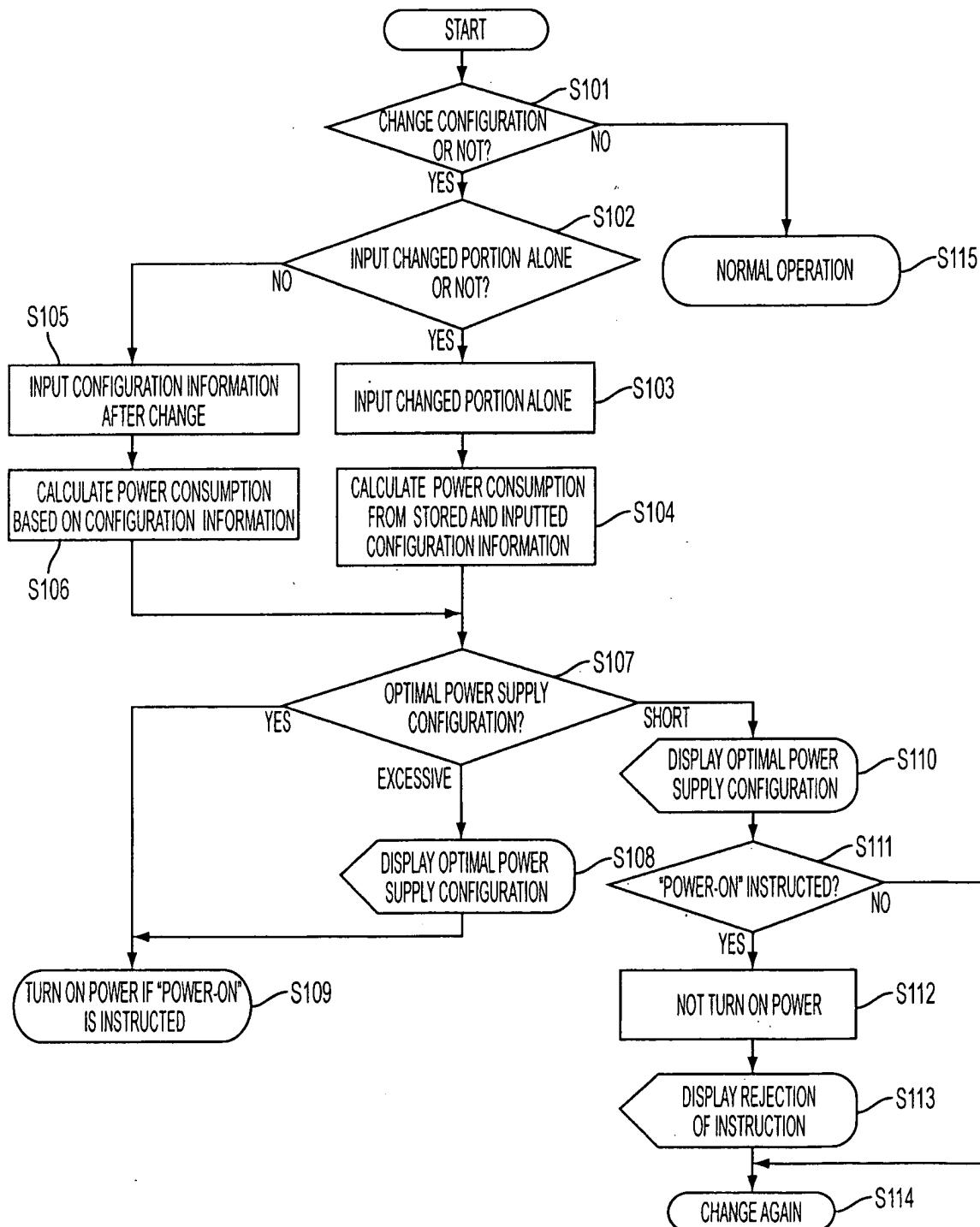


FIG. 10

REPLACEMENT SHEET

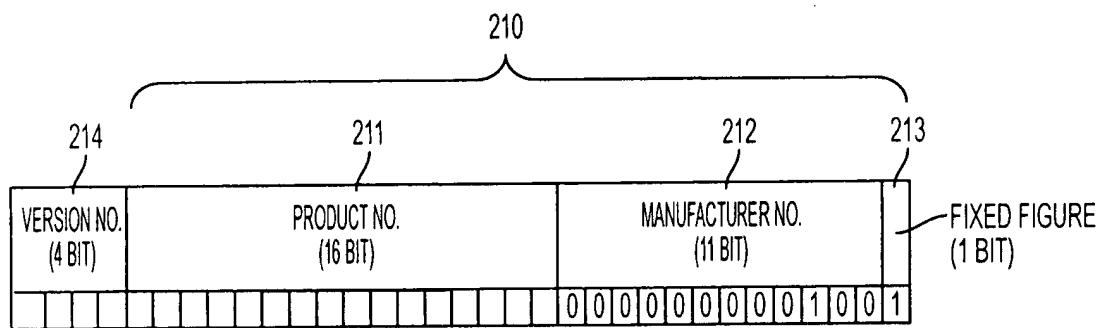


FIG. 11

REPLACEMENT SHEET

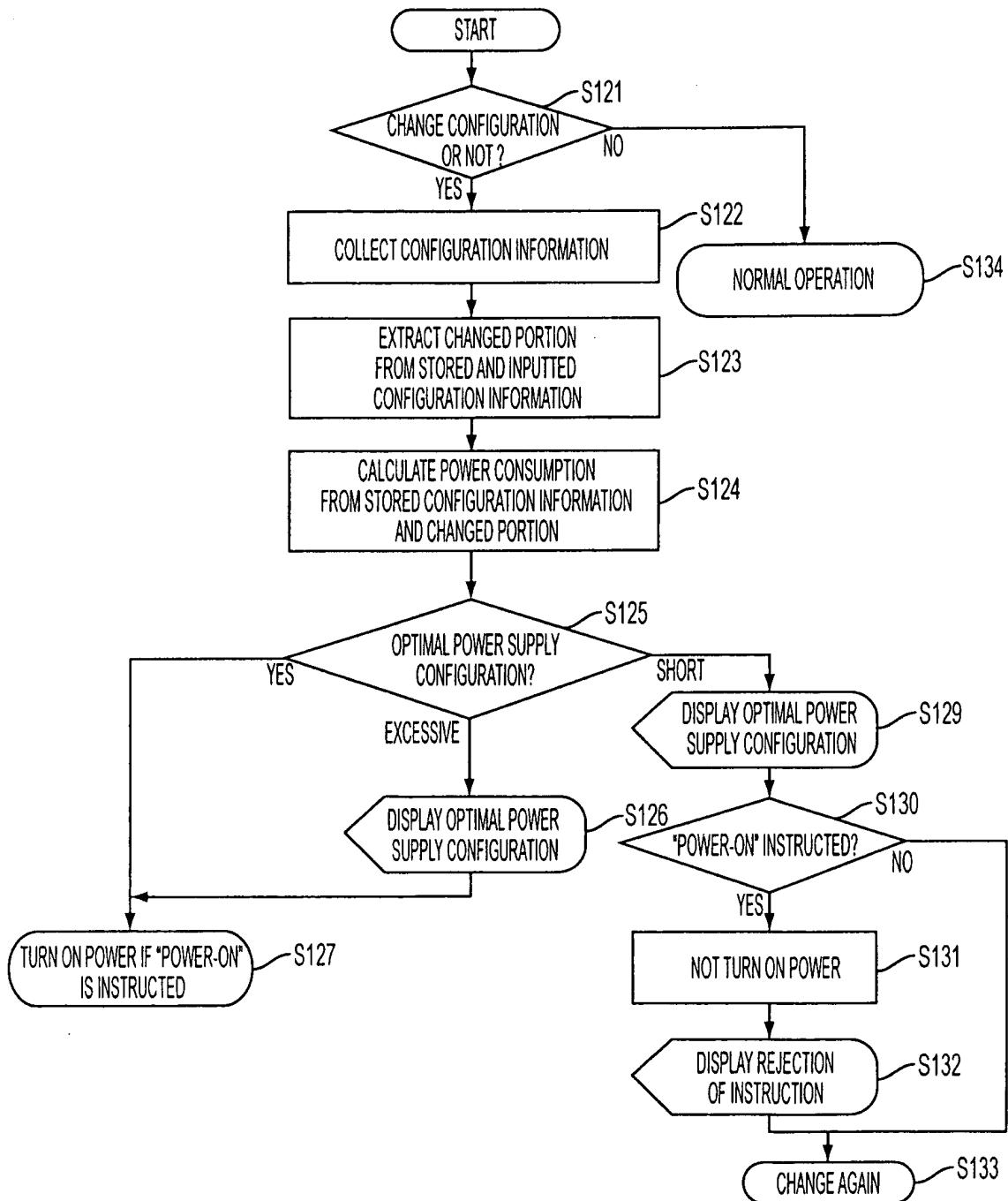


FIG. 12

REPLACEMENT SHEET

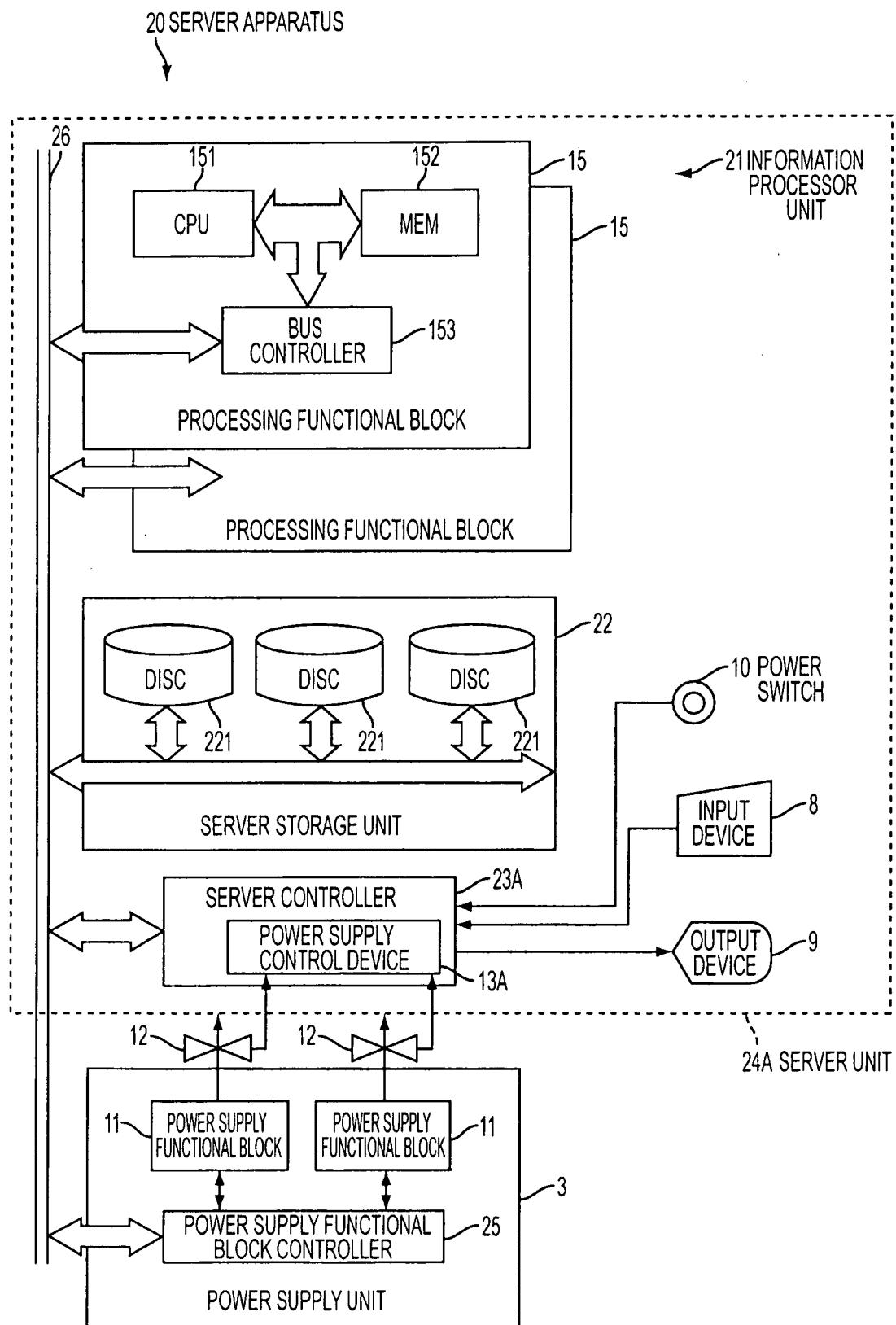


FIG. 13

REPLACEMENT SHEET

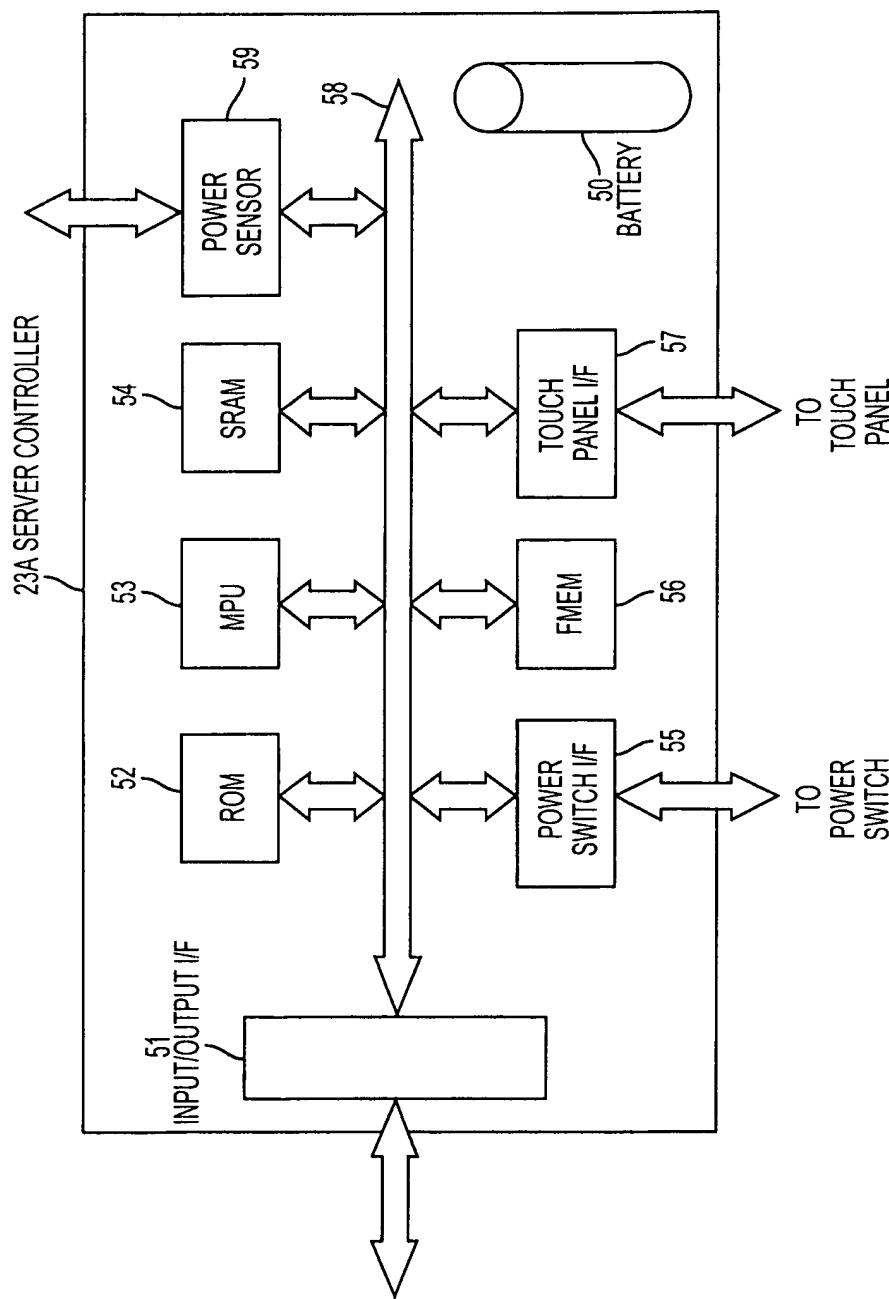


FIG. 14

REPLACEMENT SHEET

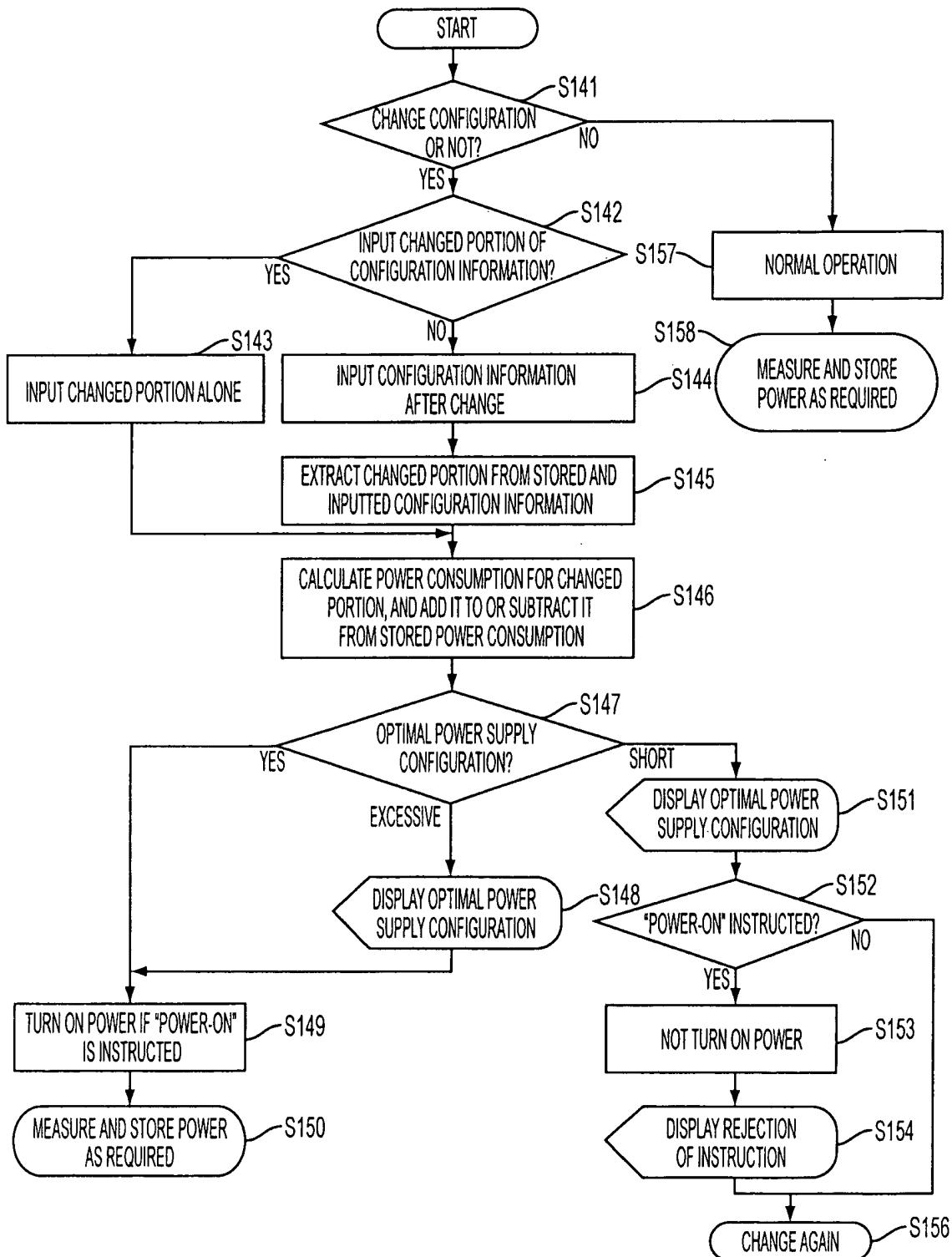


FIG. 15

REPLACEMENT SHEET

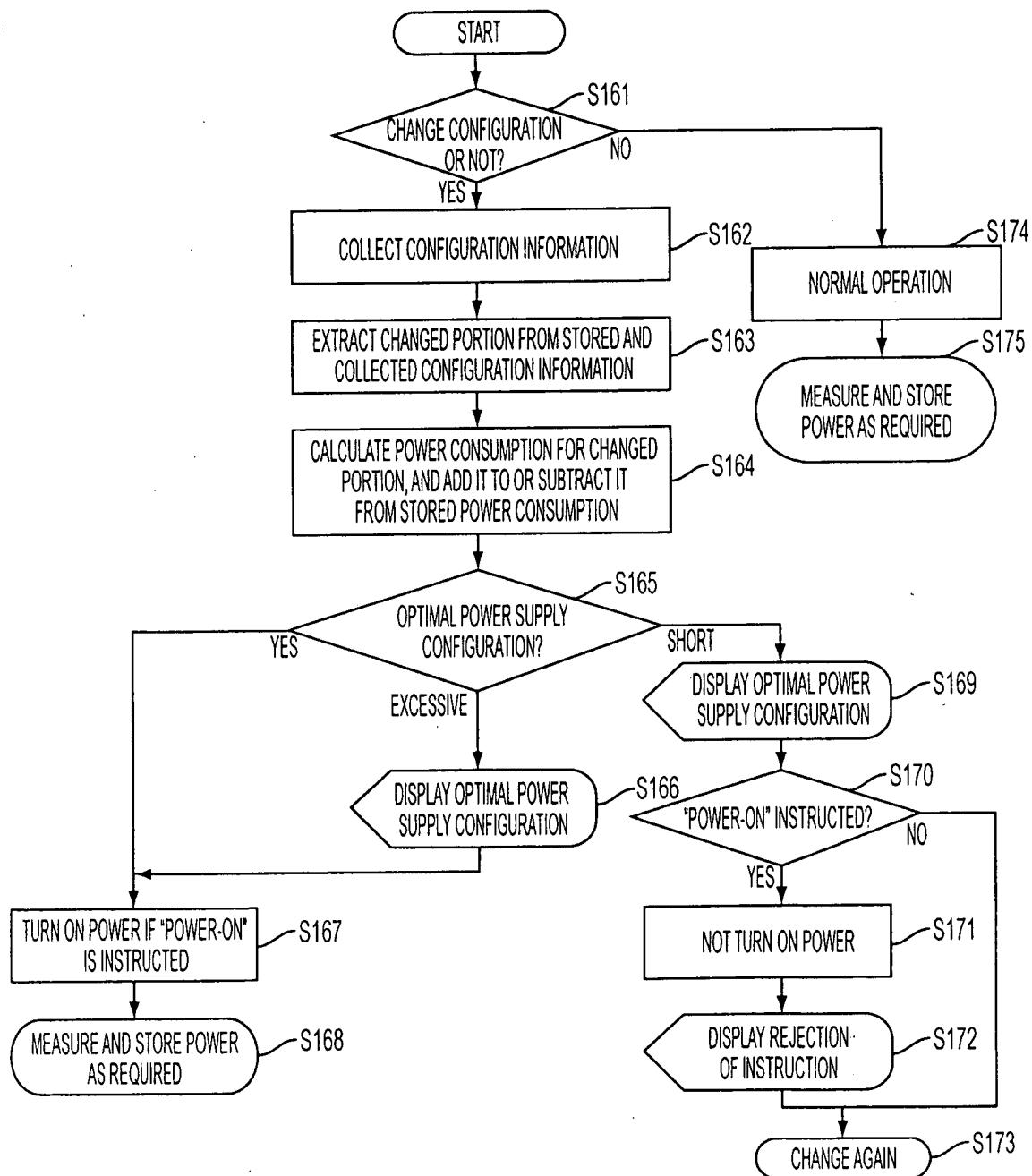


FIG. 16

REPLACEMENT SHEET

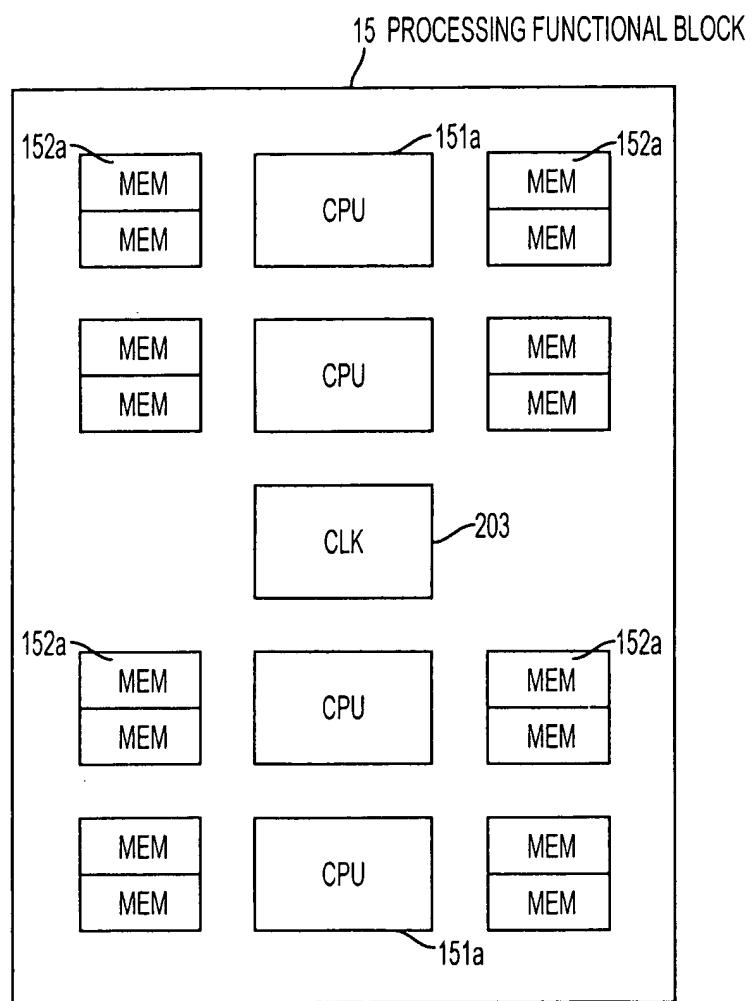


FIG. 17

REPLACEMENT SHEET

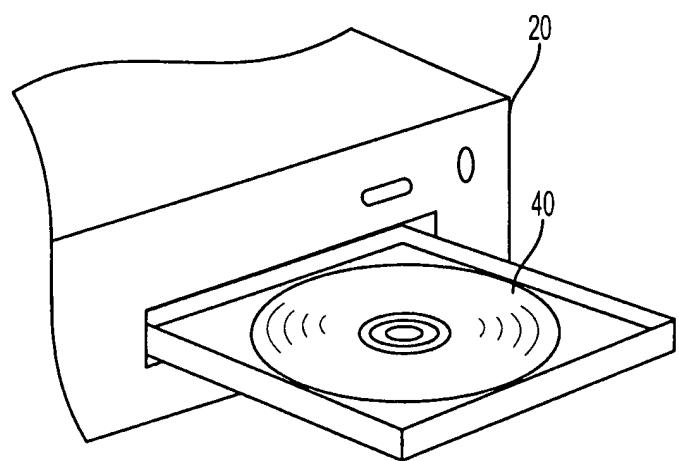


FIG. 18